COOPER LIGHTING - SURE-LITES®
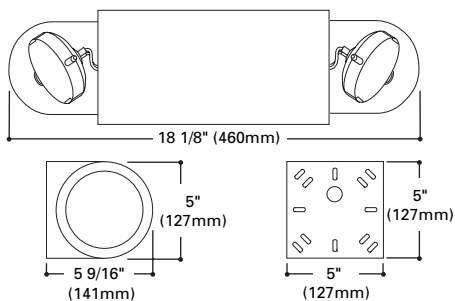
CU1

PRESTO™

Emergency Light

CU2

Contemporary Unit

Emergency Light

- Dual-Voltage Input 120/277 VAC, 60 Hz Isolation Transformer

- Designer white textured finish

- Maintenance Sealed Lead Calcium Battery

- Suitable for Wall or Ceiling Mount Applications.

- Universal J-Box Mounting Pattern.

- Line-Latching, Solid-State Voltage Limited Charger, Solid-State Switching, Low-Voltage Disconnect, Brownout Circuit, Overload/Short Circuit Protection, Test Switch/ Power Indicator Light.

- UL 924, Life Safety NFPA 101, CSA Certified, Damp Location Listed Standard (CU-2 Only), NEC/OSHA ,Most State and Local Codes.

DIMENSIONS

18 1/8" (460mm)

5" (127mm)

5 9/16" (141mm)

5" (127mm)

5" (127mm)

DESCRIPTION

The Sure-Lites CU1 unit represents the next generation of emergency lighting. Sure-Lites has combined dependable performance with a visually pleasing design. The PRESTO™ unit is designed to harmonize with today's decor in commercial and public spaces. Injection molded from high impact thermoplastic.

PRESTO™ is "contractor friendly." The unique wiring module makes installation a snap. All AC wiring connections are made with the polarized wiring module and there is no

need to juggle the unit in place. PRESTO™ may be ceiling or wall mounted, horizontally or vertically, and may be installed to a standard junction box or to surface mounted conduit.

Long life battery and solid-state engineering provide trouble free operation. Two 5.4W wedge base incandescent lamps in locking specular reflectors appear to float in clear acrylic domes for distortion free lighting. Fully adjustable, locking lampheads with diffusing lens cover.
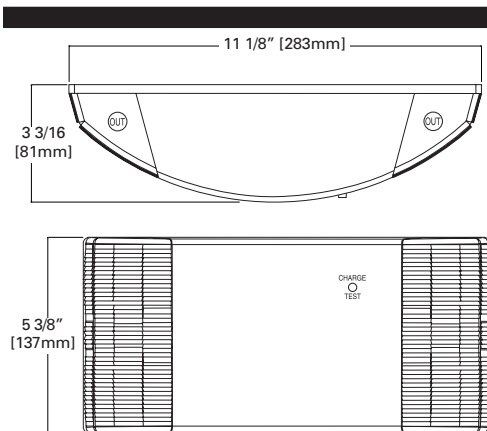
ELECTRICAL RATINGS

| Model | Battery | DC Voltage | Rated Wattage to 87 1/2% of rated D.C. Voltage | | | Lamp Information | | |
			1 1/2 hours	2 hours	3 hours	Type	Wattage	Number
CU1	SLC [2]	6	10.8	7.2	-	Incandescent	5.4	29-121
CU1HD	SLC [2]	6	22	16	11	Incandescent	5.4	29-121
CU1NC	SNC [3]	6	11	7.2	-	Incandescent	5.4	29-121
CU1347	SLC [2]	6	10.8	7.2	-	Incandescent	5.4	29-121
CU1HD347	SLC [2]	6	22	16	11	Incandescent	5.4	29-121

ORDERING INFORMATION

SAMPLE NUMBER: CU1PCL

Model Number
CU1
CU1HD
CU1NC
CU1347
CU1HD347

Options
(Add as suffix)
A=Ammeter
B=Black Finish
PCL=Polycarbonate Domes
SD=Self-Diagnostics
TDM=Time Delay Monitor
V=Voltmeter
Alternate Lamps[1] (Wedge base & Krypton only)
Other Options[1]

Accessories
(Order separately)
WG19 =Wire Guard
VS1=Polycarbonate Vandal Shield
VS1WP=Polycarbonate Vandal Shield - Weatherproof

Energy Data

| | Input Current (Max.): | | |
Model No.	120V	277V	347V
CU1, CU1HD	.12A	.05A	
CU1NC	.06A	.03A	
CU1347[4]	.14A		.06A
CU1HD347[4]	.18A		.07A

DESCRIPTION

11 1/8" [283mm]

3 3/16 [81mm]

5 3/8" [137mm]

CHARGE
TEST

The Model CU2 Emergency Lighting Unit is an economic, yet attractive, alternative to standard two headed emergency lighting units. All components snap together to facilitate installation in 2 minutes or less.
The Model CU2 is ideal for applications which demand the minimum product cost without sacrificing dependability or aesthetics.

Injection-Molded, Color Stable, Hi-Impact UL 94-5V Rated Polycarbonate Housing and Mounting Plate with Designer-White Textured Finish.

Cutout Provided in Housing for Surface Conduit Attachment. Keyhole Mounting Slots.

Suitable for Floor Proximity Installation.

ADA compliant.

Lenses are designed to distribute light forward and down towards Path of Egress.

ELECTRICAL RATINGS

| Model | DC Voltage | Rated Wattage to 87 1/2% of Rated D.C. Voltage | Lamp Information | | |
		1 1/2 Hours	Type	Wattage	Number
CU2	6	10.8	Incandescent	5.4	029-121
CU22146	6	10.8	Krypton	5.4	029-146

ORDERING INFORMATION

SAMPLE NUMBER: CU2

CU2

Model Number
CU2

Options
(Add as suffix)
V=Voltmeter
CSK120=Cord Set (120 VAC)
Alternate Lamps[1]
Other Options[1]

Accessories
(Order separately)
CAX18PKWH=18" Pendant Kit, White
CAX18PKHTWH=18" Hang True Pendant Kit, White
1MSWH=Mounting Shelf, White
VS1=Polycarbonate Vandal Shield
VS1WP=Polycarbonate Vandal Shield Weather Resistant
WG1=Wire Guard

ENERGY DATA
Input Current (Max.):
120V=.12A
277V=.05A

[1] Consult your Cooper Lighting Representative. [2] SLC=Sealed Lead Calcium [3] SNC=Sealed Nickel Cadmium. [4] 347=347V for Canada.